Inhibiting AU020206 aids ischemic stroke microglia survival.

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Fig. S1. Identification of the common DE-pcRNAs and DE-lncRNAs. (A) Venn diagram showing the common DE-pcRNAs between DE-pcRNAs and hub genes in turquoise module. (B) Venn diagram showing the common DE-lncRNAs between DE-lncRNAs and hub genes in turquoise module.
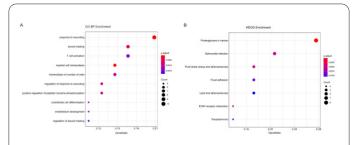

Fig. S2. Functional enrichment analyses of the pcRNAs involved in ceRNA network. (A) The top 10 enriched biological process (BP) of the pcRNAs involved in ceRNA network. (B) The enriched KEGG pathways analysis of the pcRNAs involved in ceRNA network.